

EV205822763

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No.
Filing Date
Inventorship Aasheim
Applicant Microsoft Corporation
Attorney's Docket No. MS1-1466US
Title: Power Profiling

INFORMATION DISCLOSURE STATEMENT

References -- See Attached Form PTO-1449

REMARKS

The citations listed, copies attached, are submitted in compliance with the duty of disclosure defined in 37 CFR §1.56. The Examiner is requested to make these citations of official record in this application.

Respectfully Submitted,

Date: 6/30/03

By: Nathan R. Rieth
Nathan R. Rieth
Reg. No. 44,302

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| | | | | First Named Inventor | Aasheim |
| | | | | Group Art Unit | |
| | | | | Examiner Name | |
| Sheet | 1 | of | 2 | Attorney Docket Number | MS1-1466US |

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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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| NON PATENT LITERATURE DOCUMENTS | | | |
|---------------------------------|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
| | | GURUMURTHI, SUDHANVA et al., "Using Complete Machine Simulation for Software Power Estimation: The SoftWatt Approach," Proceedings Eighth International Symposium on High Performance Computer Architecture, IEEE Computer Soc., Los Alamitos, CA, USA, 2002, pp. 141-150. | |
| | | CHANG, G.S., et al., "Validation of Radial Power Profile in FRAPCON-3 by Monte Carlo Method," Transactions of the American Nuclear Society, Vol. 85, 2001, pp. 385-386. | |
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